

FIG. 2

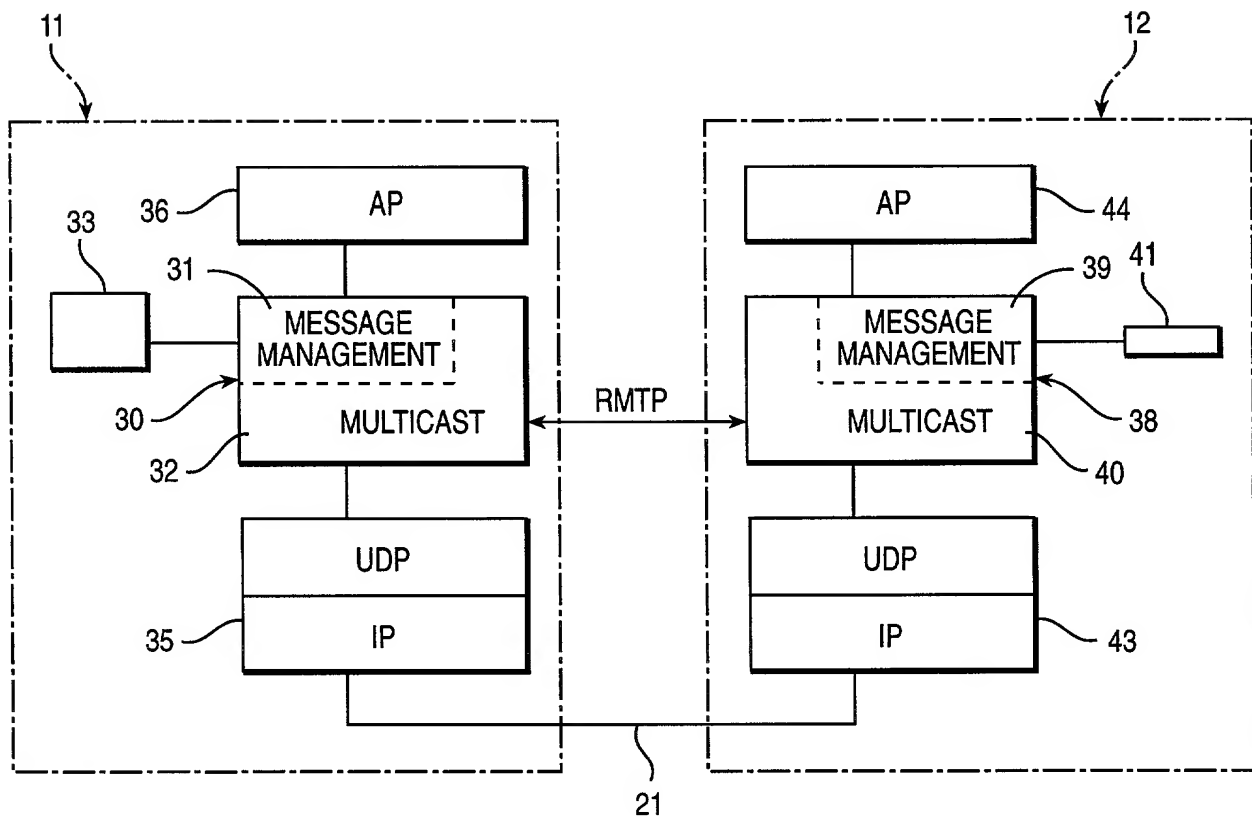


FIG. 3

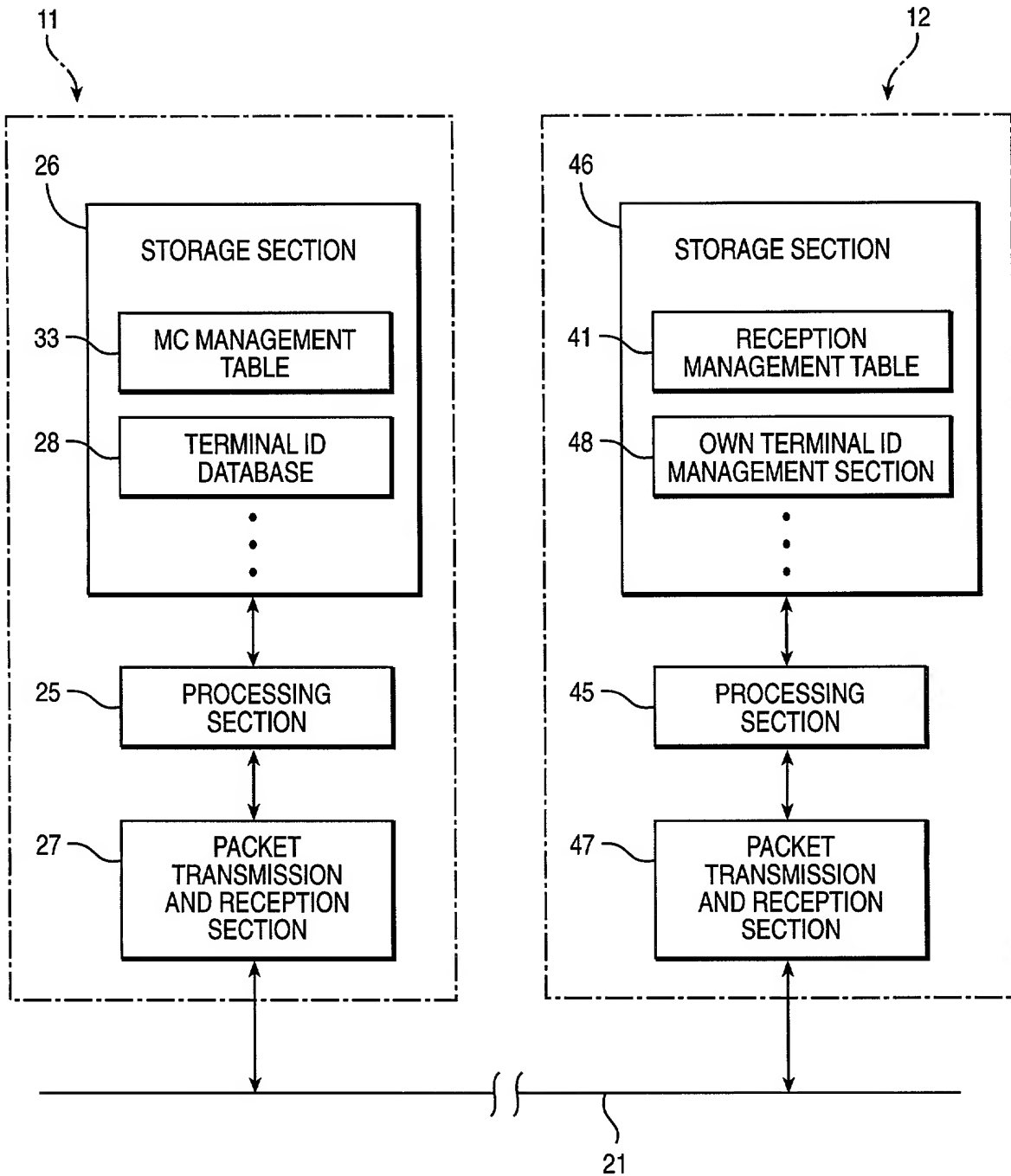


FIG. 4

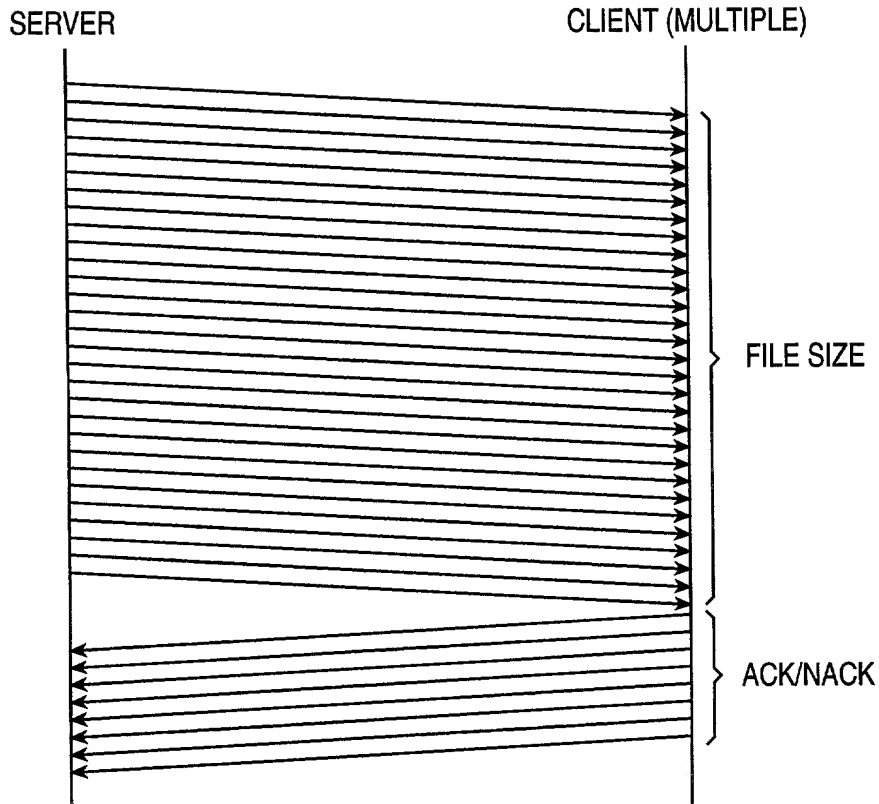


FIG. 5

0	8	16	24	31
PACKET CLASS (1)		PACKET LENGTH (BYTES)		
CONNECTION ID		PACKET SEQUENCE NUMBER		
FLAG	NUMBER OF RETRANSMISSION			
USER DATA (USER DATA IS IN FIXED LENGTH, WHEREIN PADDING IS PERFORMED AFTER THE LAST PART OF MESSAGE)				

FIG. 6

0	16	24	31
PACKET CLASS (EXTENSION 2)		PACKET LENGTH	
CONNECTION ID		NUMBER OF RETRANSMISSION	NAME TYPE
MESSAGE ID		RESERVATION	
NAME ID			

FIG. 7

0	16	24	31
PACKET CLASS (EXTENSION 3)		PACKET LENGTH	
CONNECTION ID		NUMBER OF RETRANSMISSION	NAME TYPE
MESSAGE ID		RESERVATION	
NAME ID			
CONSECUTIVE DESCRIPTION OF SEQUENCE NUMBERS (16 BITS) OF DATA PACKETS TO BE RETRANSMITTED			

FIG. 8

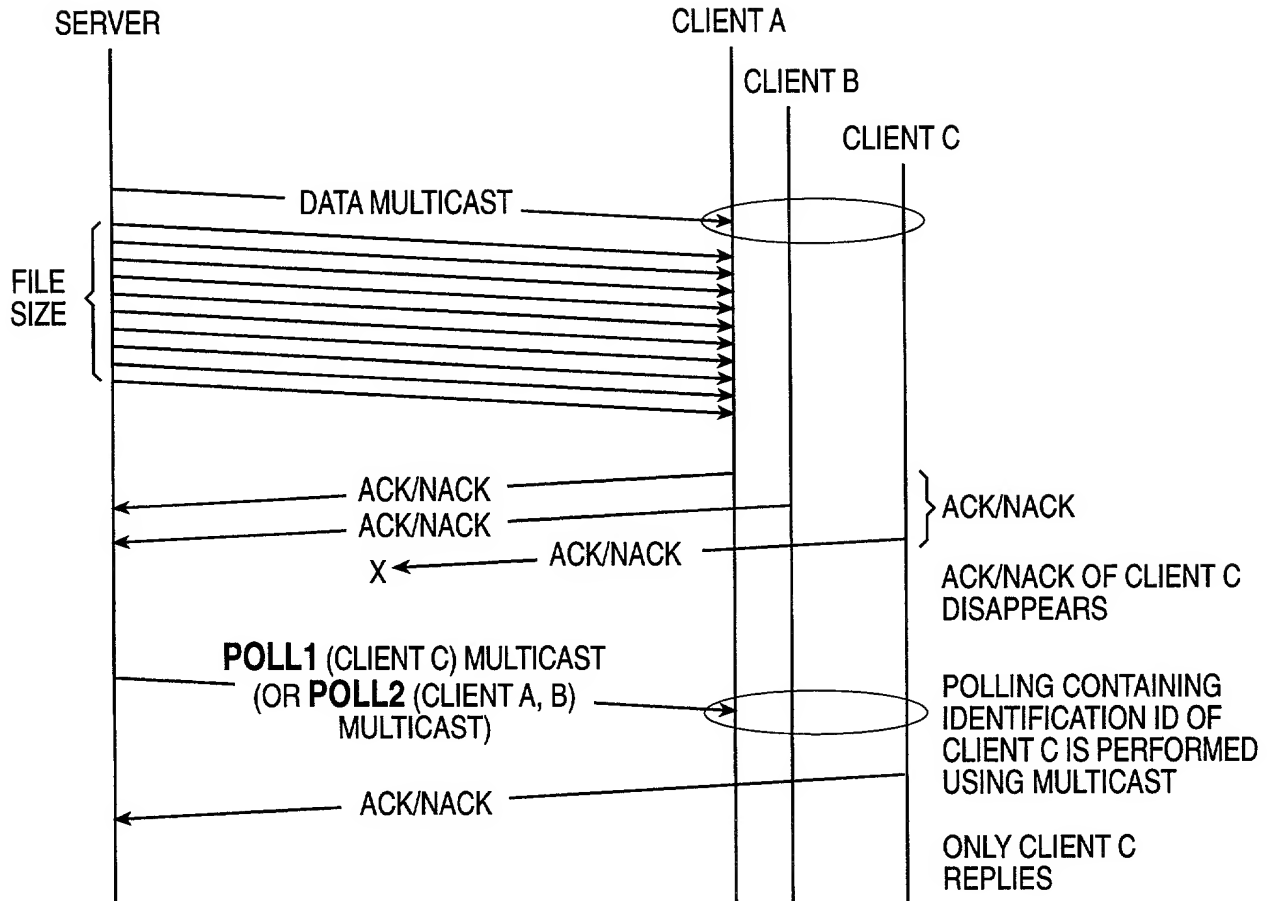


FIG. 9

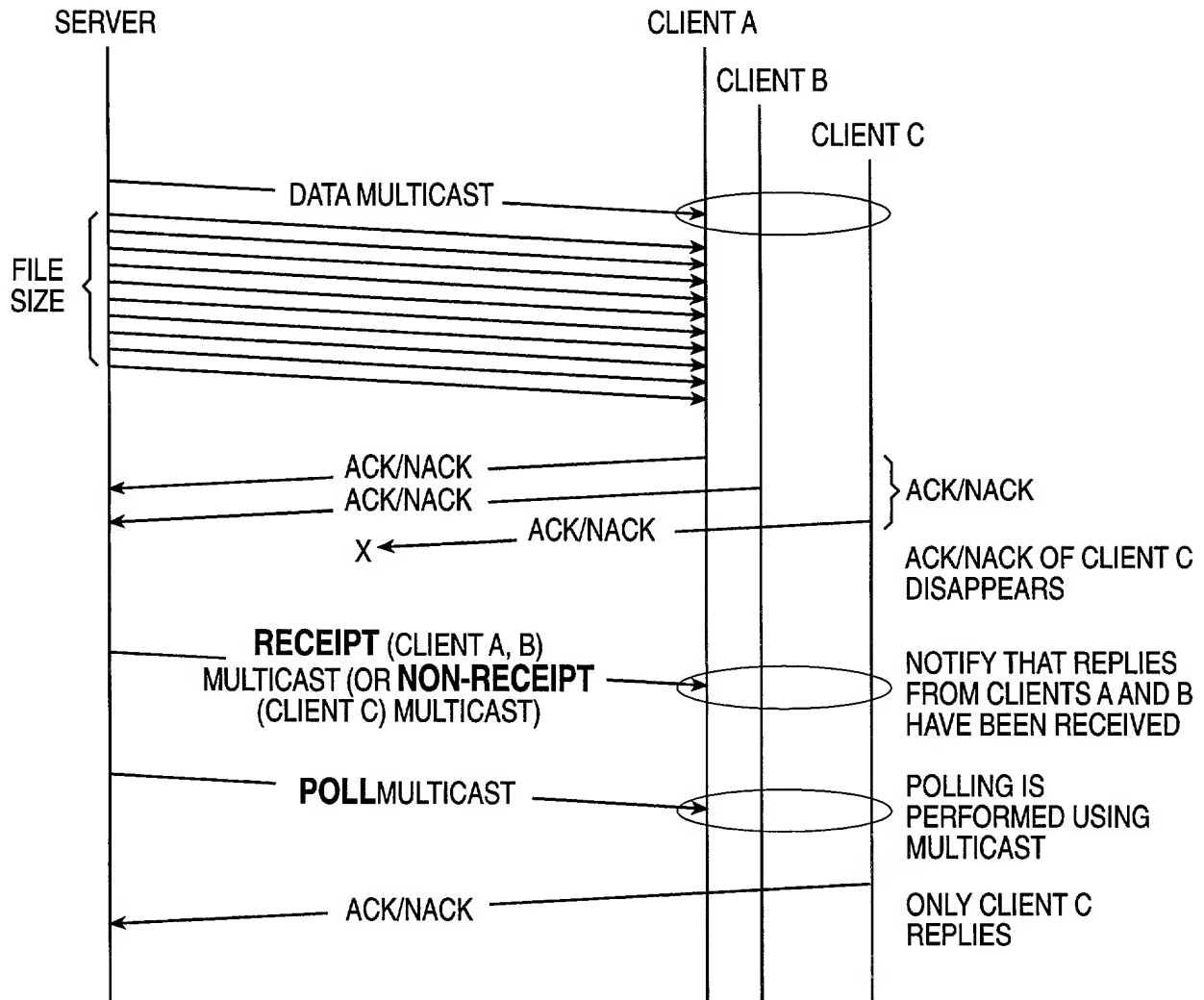


FIG. 10

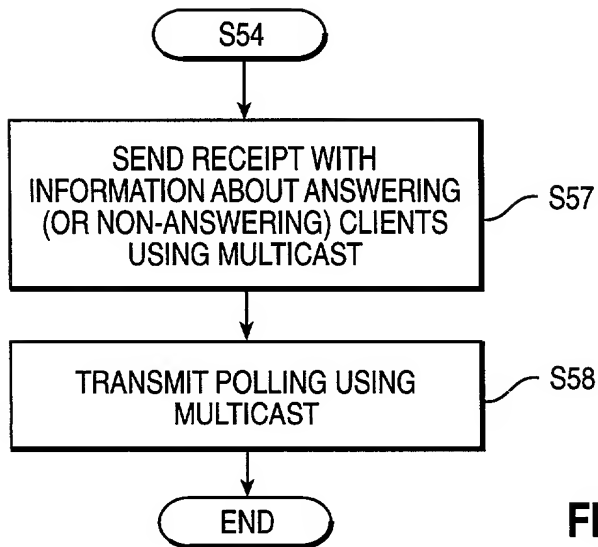
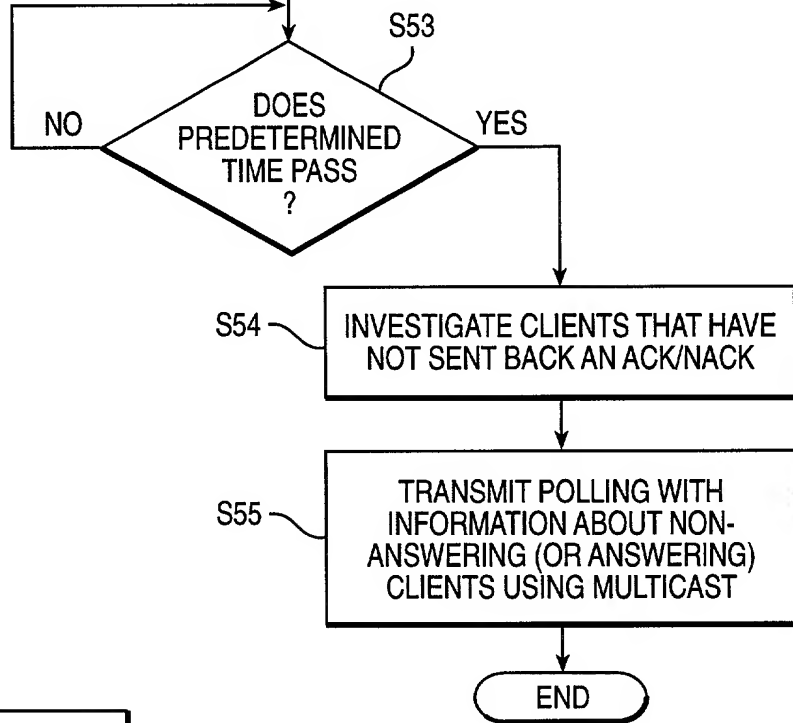
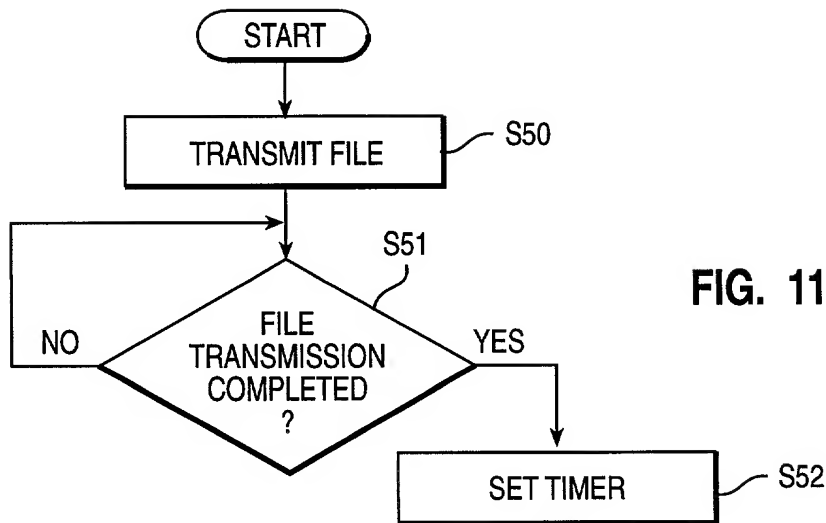
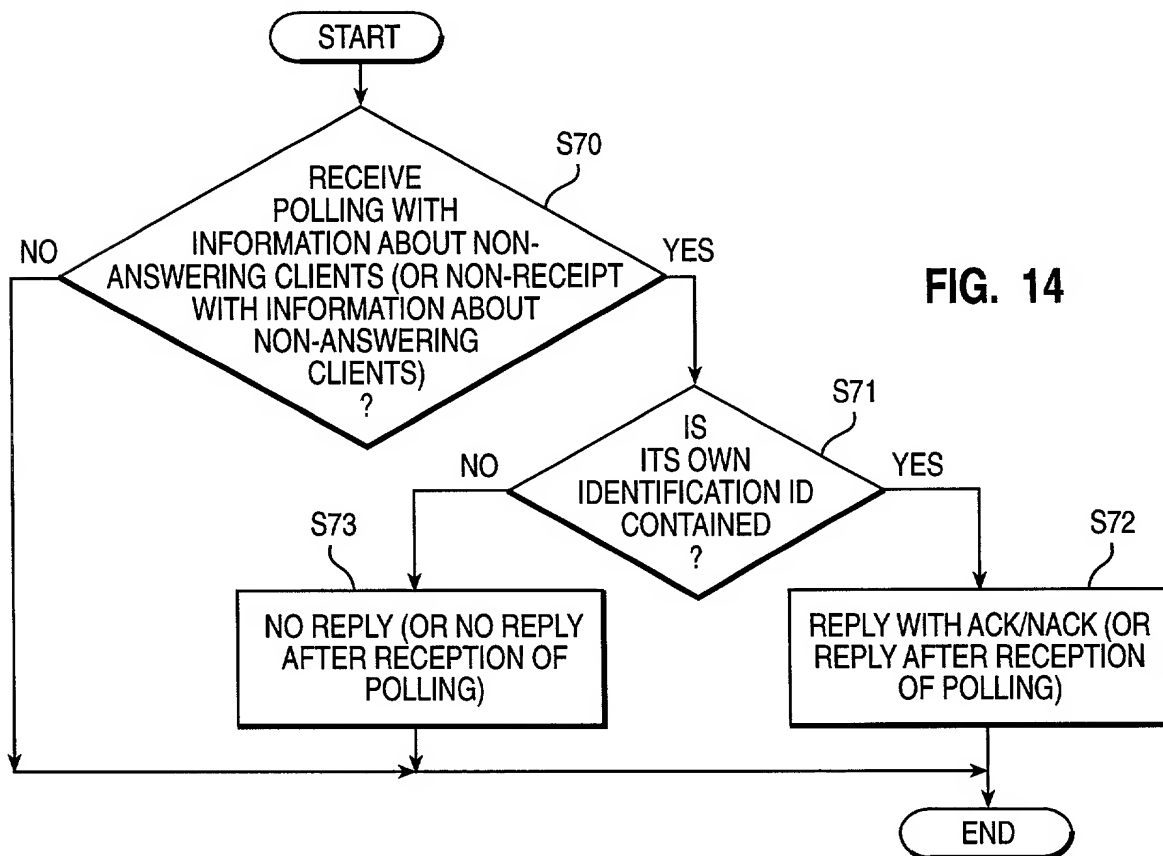
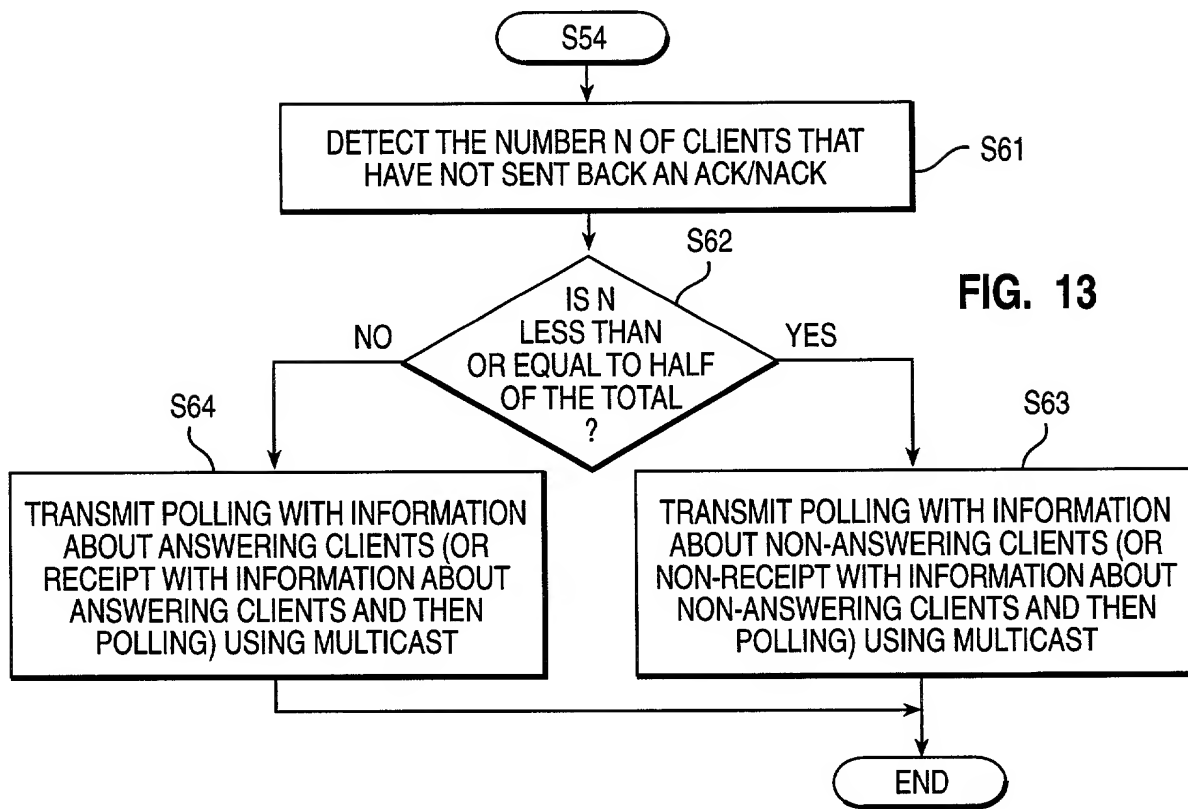


FIG. 12



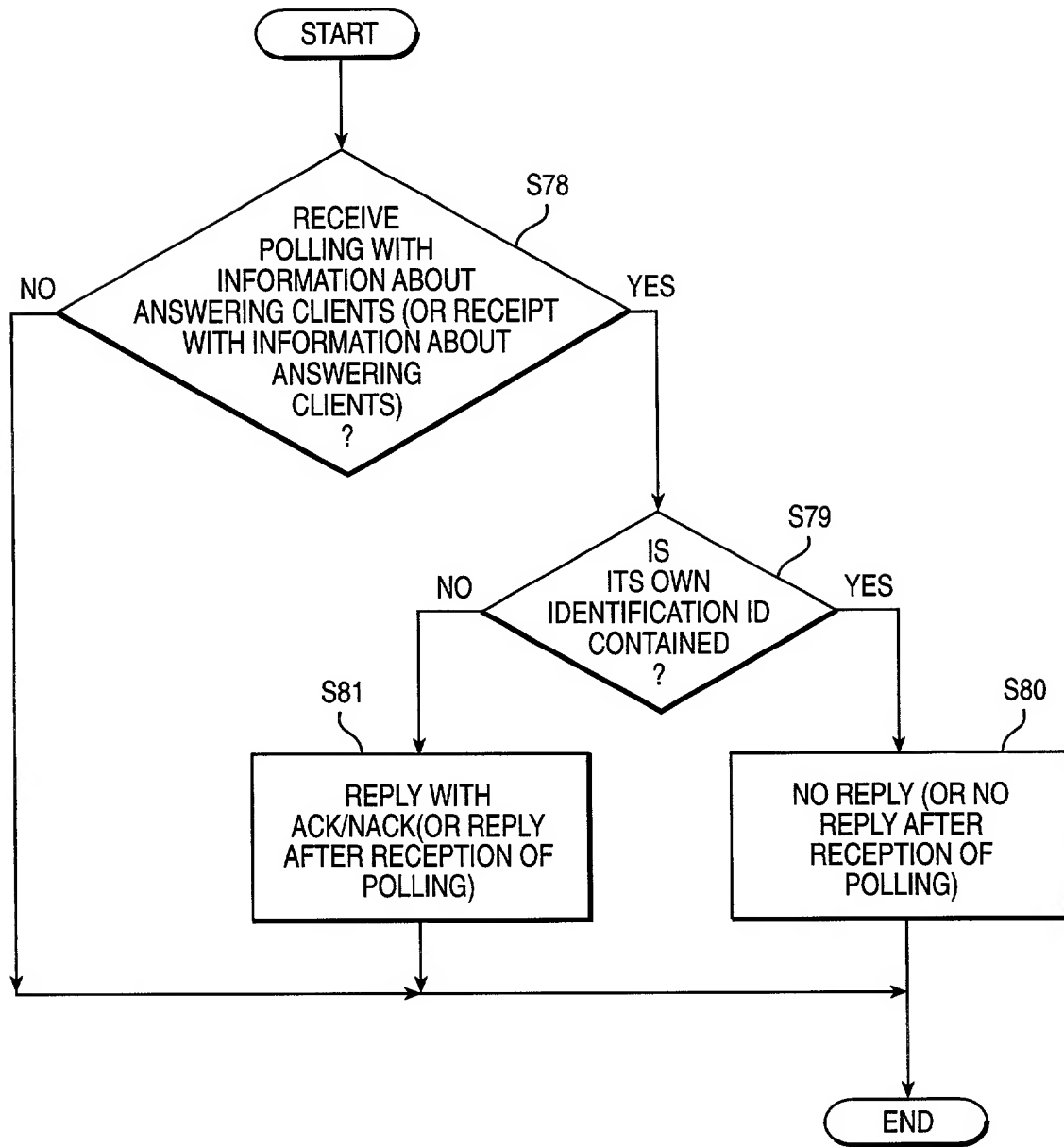


FIG. 15